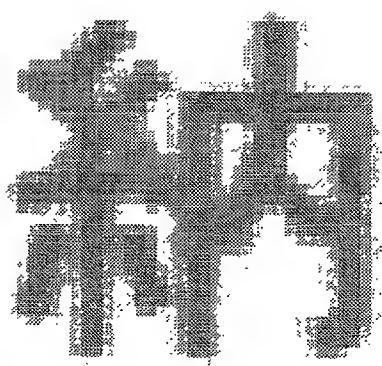


**FIG. 1 PRIOR ART**



**F I G . 2 P R I O R A R T**

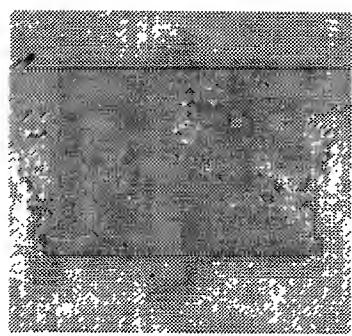
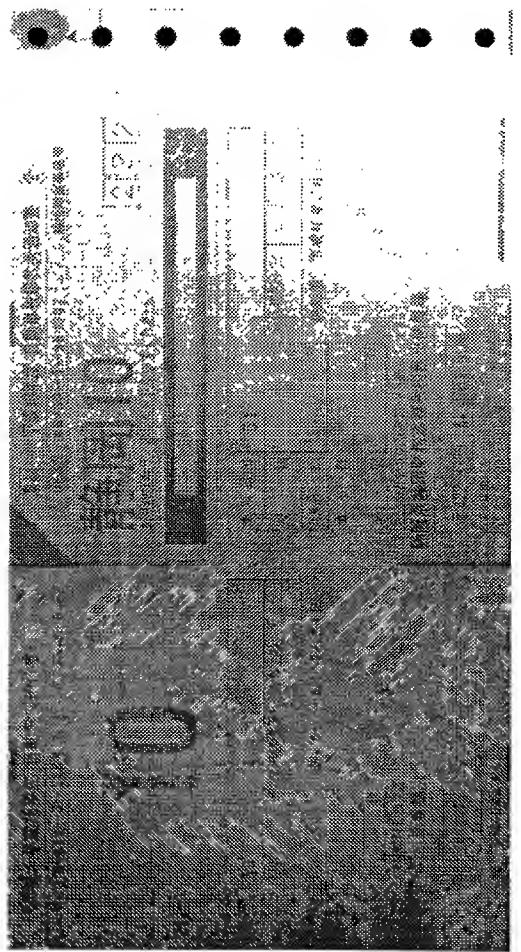
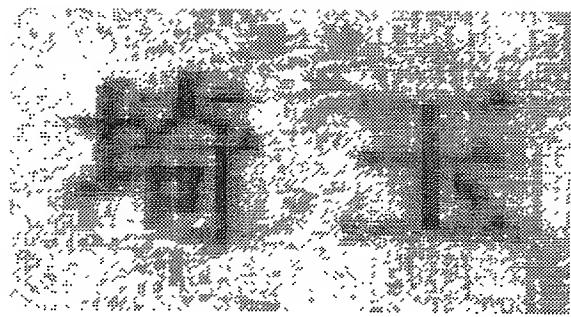


FIG. 3 PRIOR ART

FIG. 4 PRIOR ART



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**F I G . 5 P R I O R A R T**



FIG. 6 PRIOR ART

gray

(a)

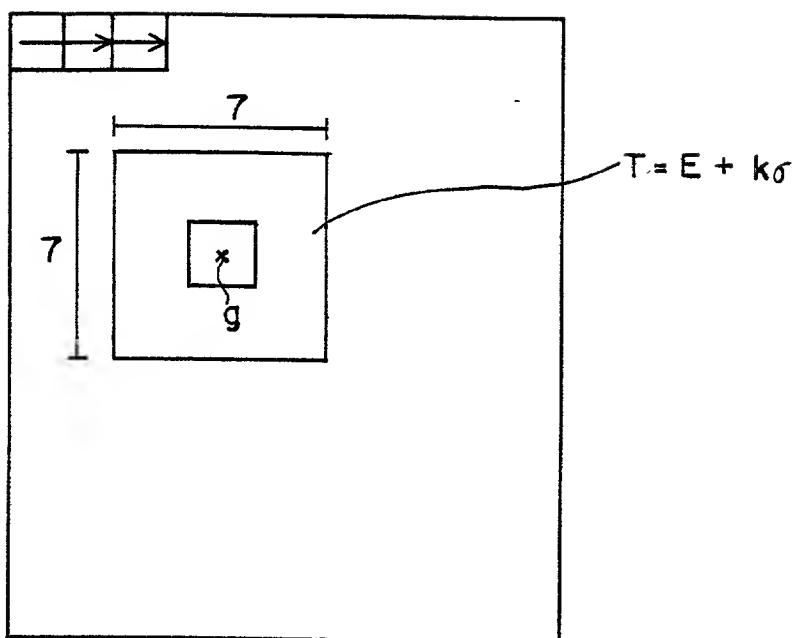


FIG. 7A PRIOR ART

binary

(b)

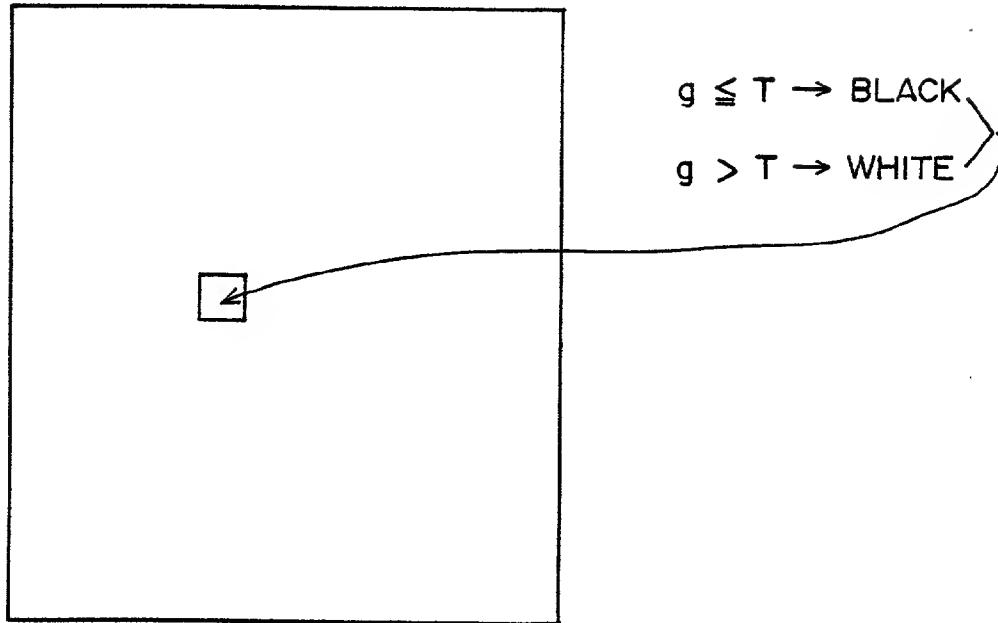
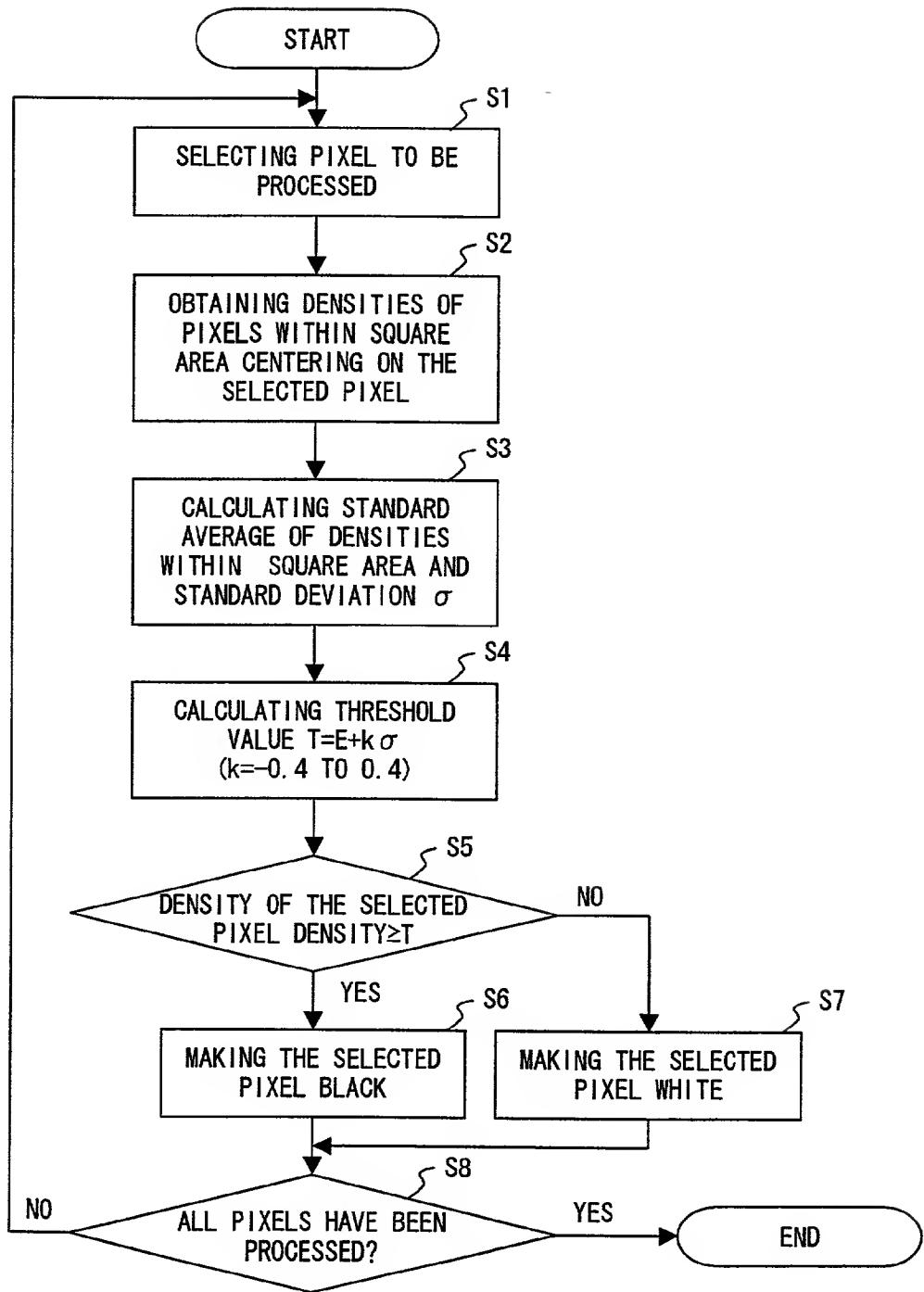


FIG. 7B PRIOR ART



**F I G . 8 P R I O R A R T**

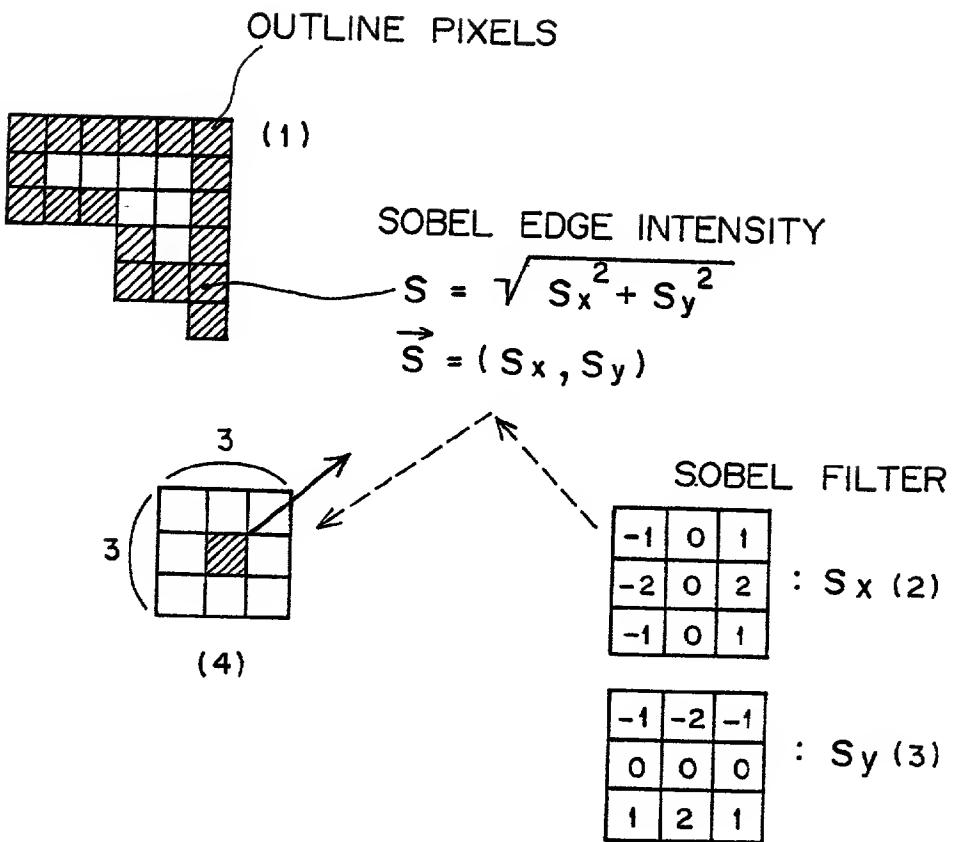
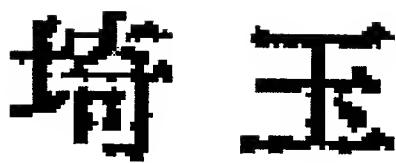


FIG. 9      PRIOR ART



F I G . 1 0 P R I O R A R T

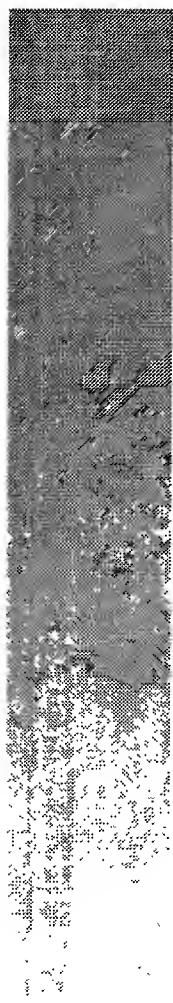
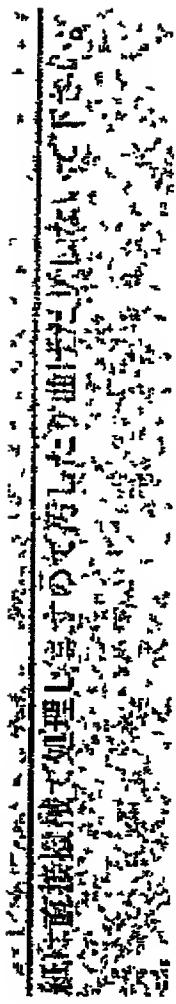


FIG. 11 PRIOR ART

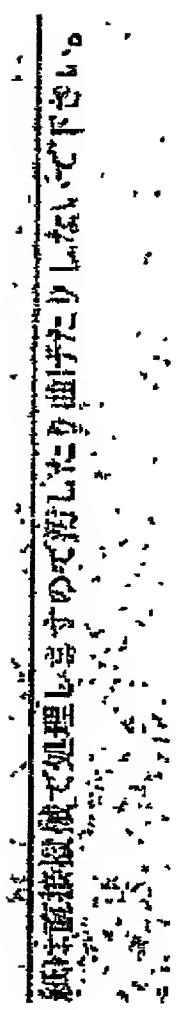
FIG. 12 PRIOR ART

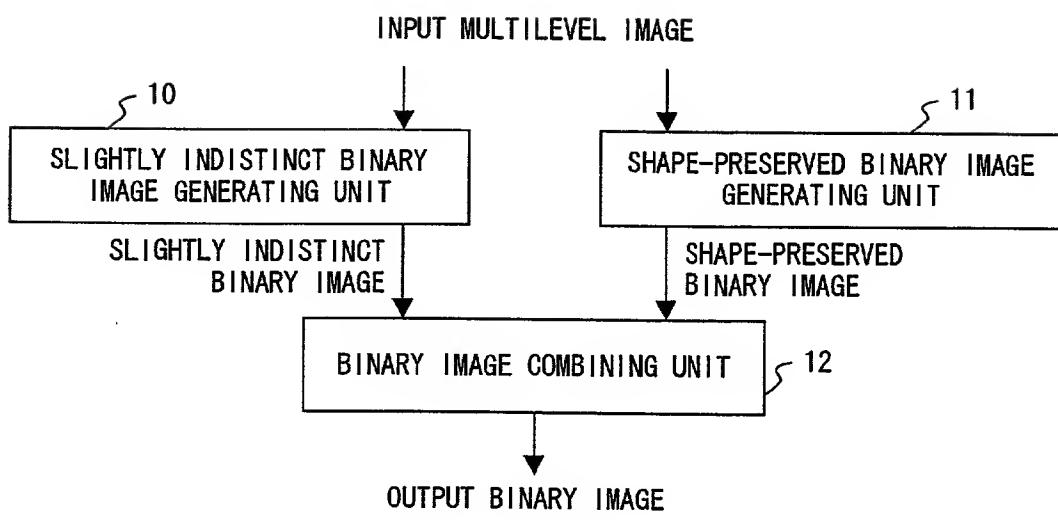


F I G. 13 P R I O R A R T

紙は直接機械で処理し、また手作業に

FIG. 14 PRIOR ART





F I G. 1 5

FIG. 16

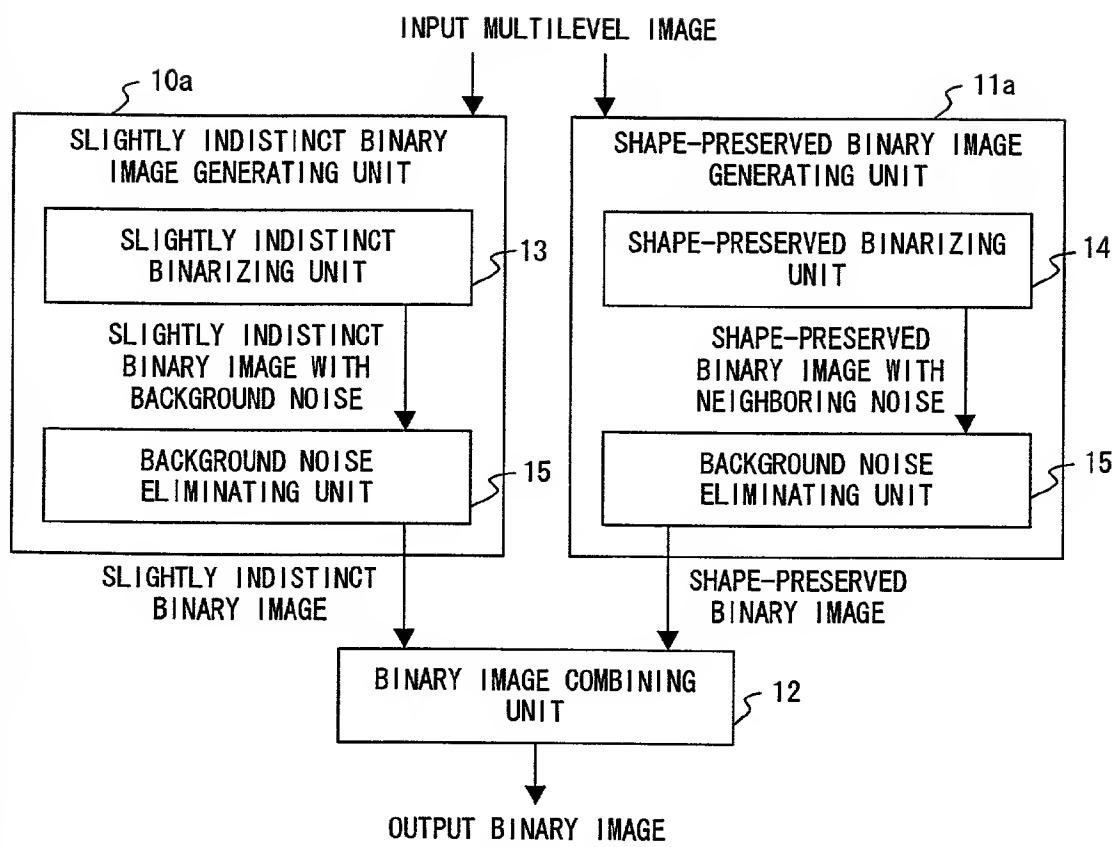
純正直接接続を示すものに引換するに下さり。

紙は直接機械で処理しませないので汚したり避けたりしないで下さい。

FIG. 17

F I G. 18

紙は直角座標で処理しますので行したり並べたりしますて下さい。



F I G . 1 9

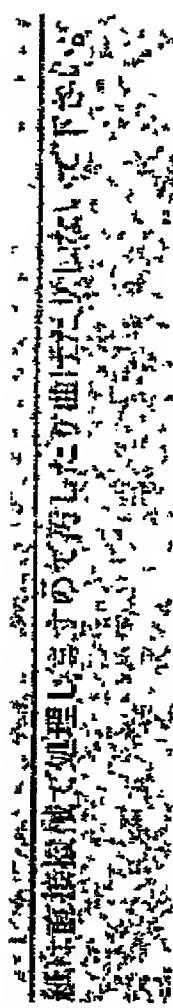


FIG. 20

F I G. 21

細胞直膜細胞を処理したるて汚染したる細胞を示す。

F I G. 22



紙は直接機械で処理し、専用のドリルで穴を開けたり虚けたりします。

FIG. 23

FIG. 24

紙は直線機械で處理し、もやめて行したより曲げたりしなくて下さい。

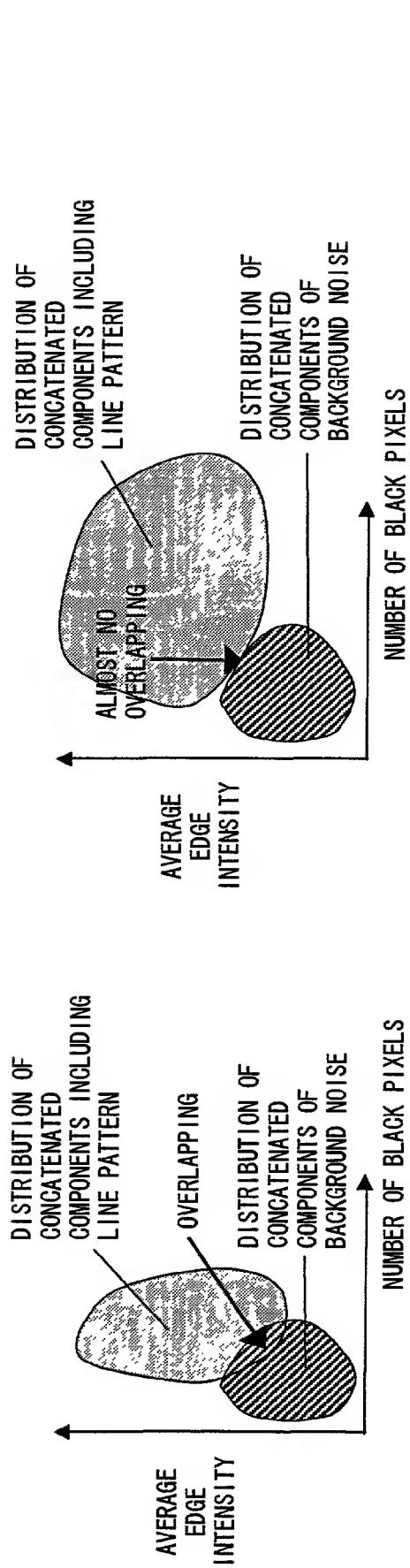
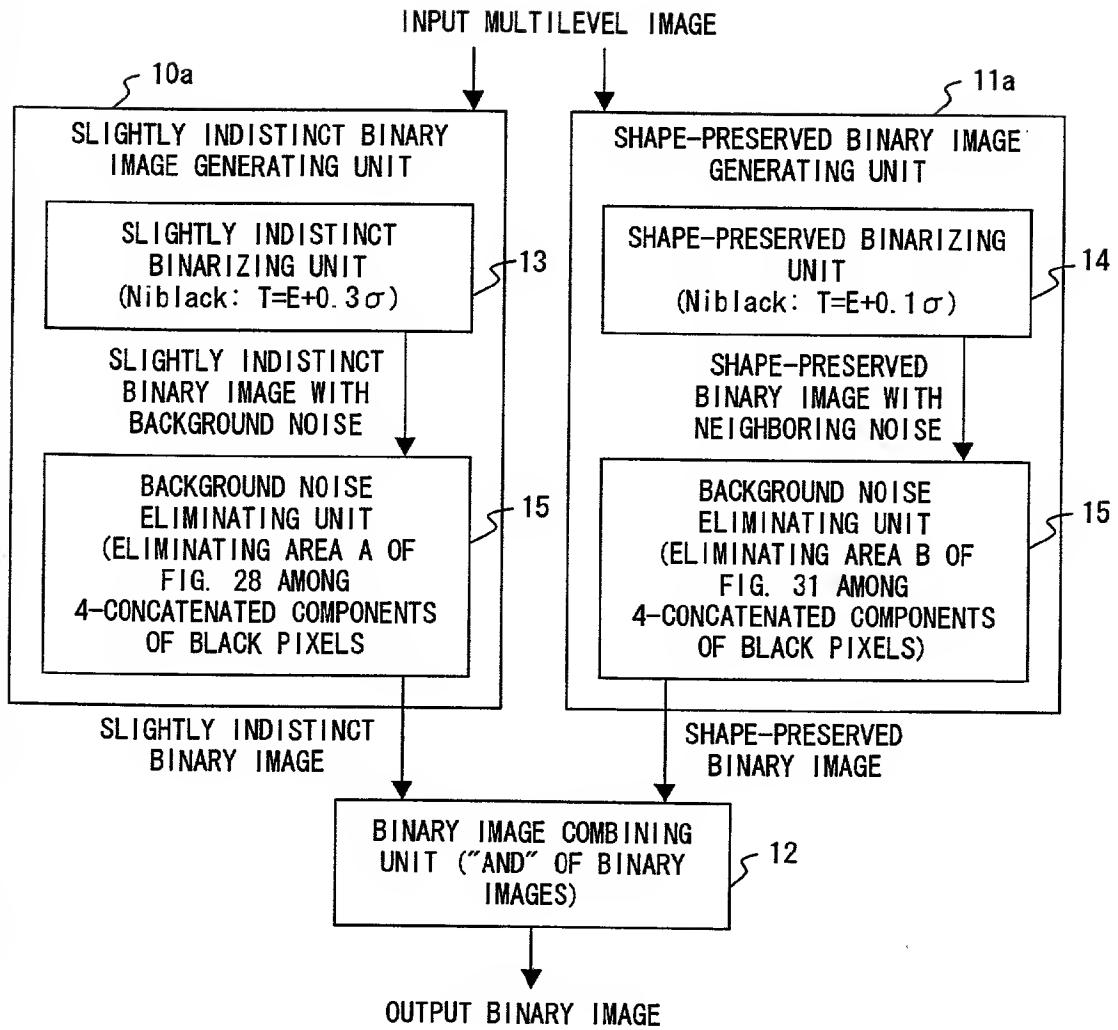


FIG. 25 A

FIG. 25 B



F I G . 2 6

FIG. 27

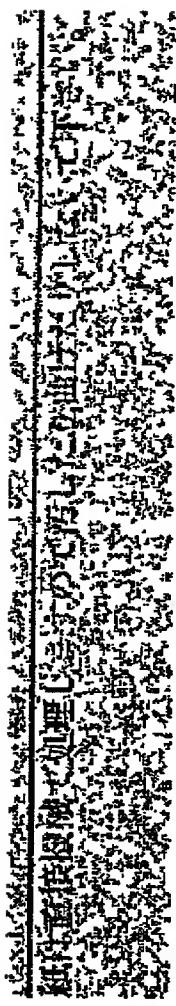


FIG. 28

CHARACTERISTIC DISTRIBUTION OF 4-CONCATENATED  
COMPONENTS ( $T=E+0.3\sigma$ )

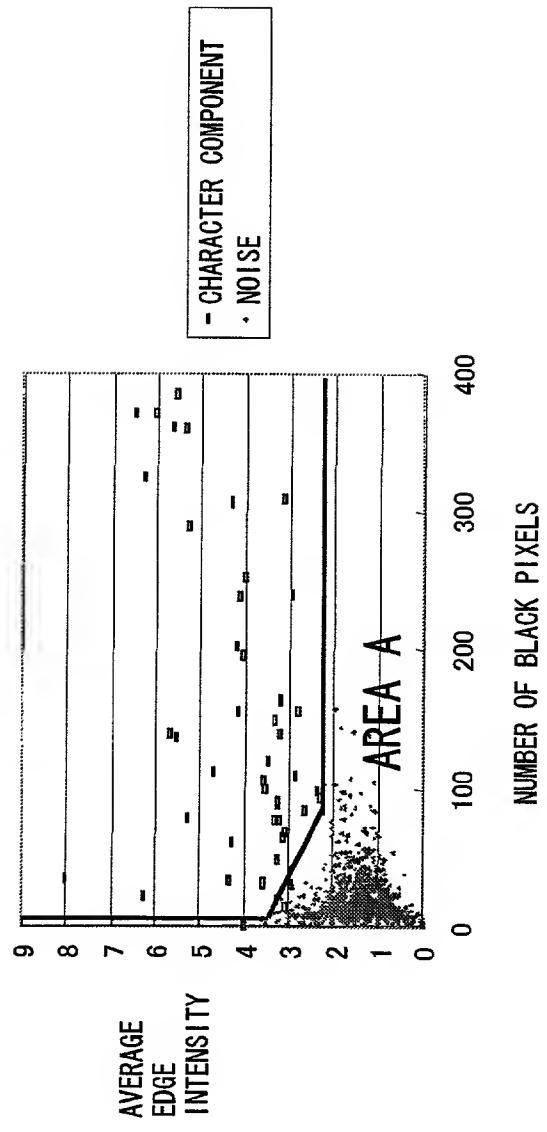


FIG. 29

細胞膜を穿孔して封入する方法による注入不全

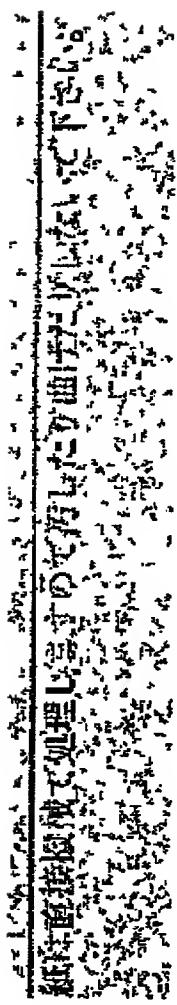


FIG. 30

CHARACTERISTIC DISTRIBUTION OF 4-CONCATENATED  
COMPONENTS ( $T=E+0.1\sigma$ )

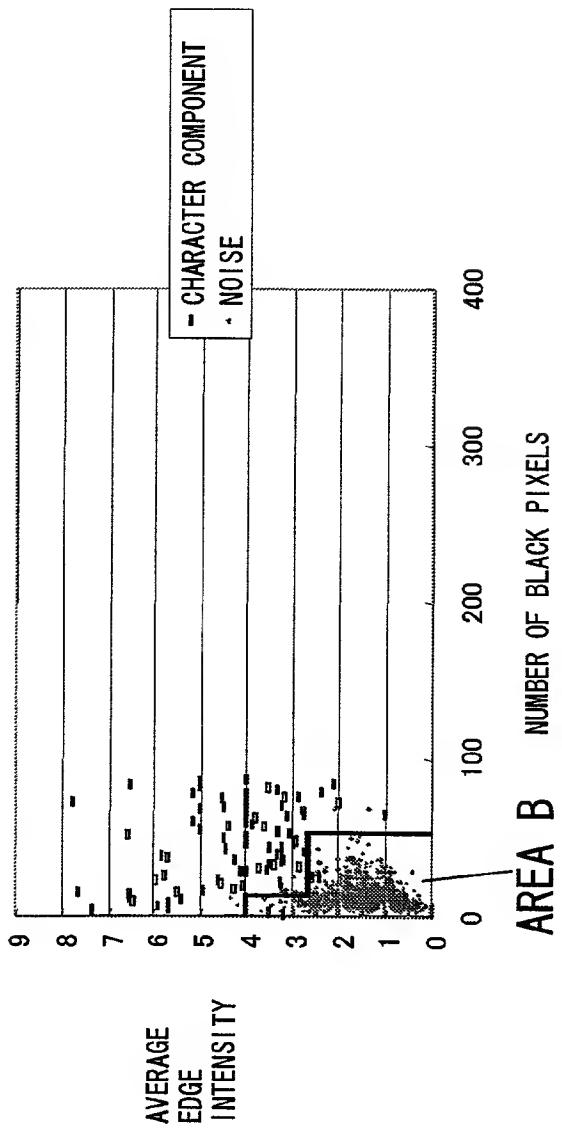


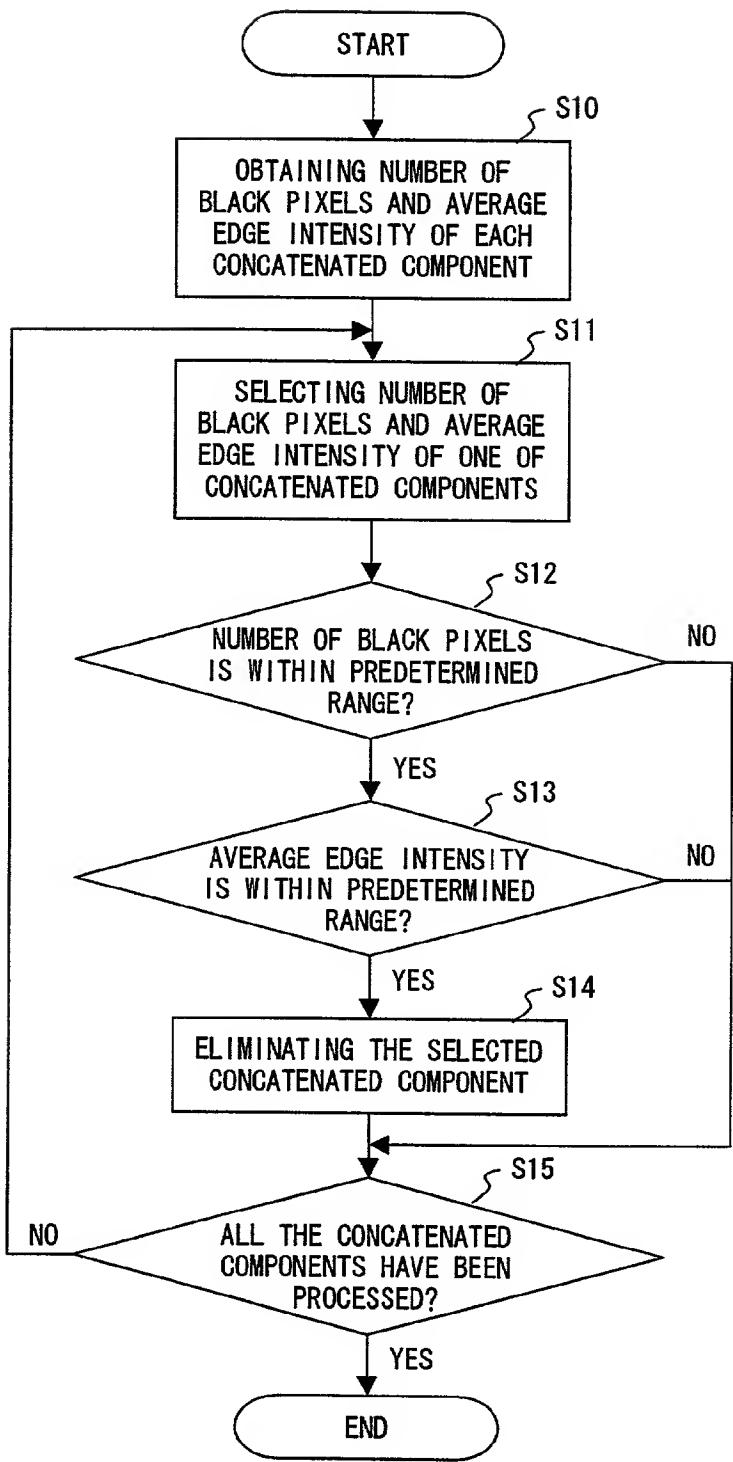
FIG. 31

F I G. 32

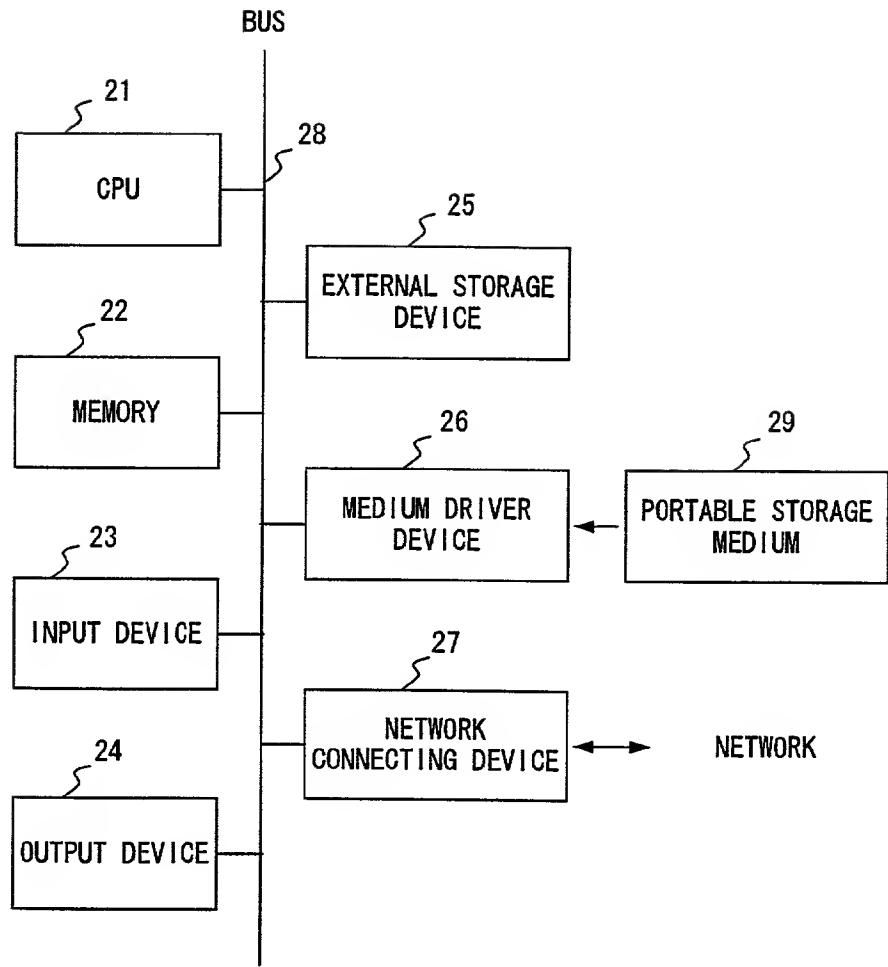
紙は直接機械で処理し、窓等の穴を打したり通したりして下さい。

新規直線傾きで処理しましたが、結果は以下の通りです。

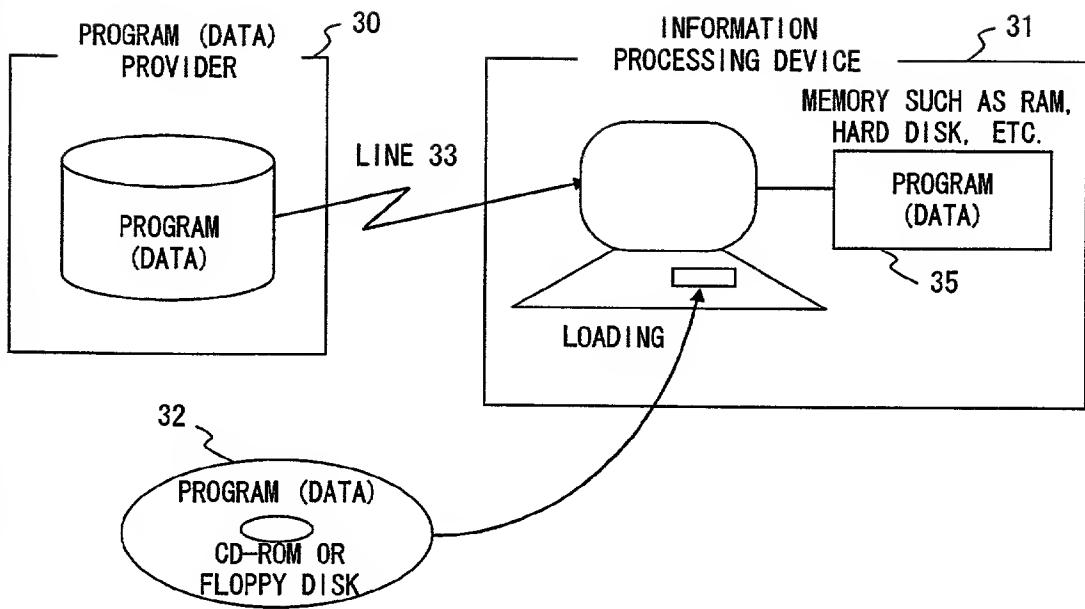
FIG. 33



F I G. 34



F I G. 35



F I G. 3 6